

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	19	G11C029/52.ipc.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_TD B	AND	ON	2007/01/03 06:36
L3	2833	(714/758 OR 714/763 OR 714/766).ccs.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_TD B	AND	ON	2007/01/03 06:36
L4	1606	ECC AND parity AND memory AND (correct NEAR error)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_TD B	AND	ON	2007/01/03 06:36

EAST Search History

L5	948	(ECC SAME CRC) AND (memory or storage) AND @ad<"20040401"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_TD B	AND	ON	2007/01/03 06:36
L6	0	"701"/\$.ccls. AND @py<"1870"	USOCR	AND	ON	2007/01/03 06:36
L7	87	"read error correction" AND parity	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_TD B	AND	ON	2007/01/03 06:36
L8	791	(error NEAR detect) AND (error NEAR correct) AND (memory or storage) AND parity AND write AND read AND @ad<"20040401"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_TD B	AND	ON	2007/01/03 06:37

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L9	60	"network router" AND "network processor" AND memory AND "memory controller" AND @ad<"20040401"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_TD B	AND	ON	2007/01/03 06:37
L10	295	EDC AND parity AND memory AND (correct NEAR error)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_TD B	AND	ON	2007/01/03 06:37
L11	9	("32 bits" NEAR data) SAME "7 bits" NEAR code	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_TD B	AND	ON	2007/01/03 06:37

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L13	1	("write data module" AND "read data module").clm.	US-PGP UB	AND	ON	2007/01/03 08:43
L14	1	("write data module" AND "error correction code unit").clm.	US-PGP UB	AND	ON	2007/01/03 08:44
L15	1	("user data unit" AND "error correction code unit").clm.	US-PGP UB	AND	ON	2007/01/03 08:45
L17	3	("user data" AND "error correction information").clm.	US-PGP UB	AND	ON	2007/01/03 08:46

Interference Search